

HUMECTANT, SKIN COSMETIC AND BATHING AGENT

Publication number: JP2000178118 (A)

Publication date: 2000-06-27

Inventor(s): ENDO YOKO; SAKAI SHINGO; INOUE SHINTARO; HAYASE MOTOI

Applicant(s): KANEBO LTD

Classification:


- **international:** *A61K8/30; A61K8/00; A61K8/44; A61K31/00; A61K31/198; A61P17/00; A61P17/16; A61Q19/00; A61Q19/10; A61K8/30; A61K8/00; A61K31/00; A61K31/185; A61P17/00; A61Q19/00; A61Q19/10; (IPC1-7): A61K7/00; A61K7/50; A61P17/16*

- **European:**

Application number: JP19980360630 19981218

Priority number(s): JP19980360630 19981218

Also published as:

 JP3441387 (B2)

Abstract of JP 2000178118 (A)

PROBLEM TO BE SOLVED: To obtain a humectant, a skin cosmetic and a bathing agent having excellent moisture absorption ability and moisture retaining ability free from a feeling of stickiness.

SOLUTION: This humectant characteristically contains N-monomethylglycine. This skin cosmetic and a bathing agent contain the humectant. N-Methylglycine used in this invention is a well-known substance, named sarcosine as another name and is readily obtainable. The amount of the humectant related to this invention is preferably 0.001-30.0 wt.%, more preferably 0.01-10.0 wt.% based on the total of the skin cosmetic. When the amount of the humectant is <0.001 wt.%, occasionally an effect is not sufficiently exhibited. On the other hand, when the amount exceeds >=30.0 wt.%, occasionally an effect corresponding to the mixed amount is not obtained.

Data supplied from the esp@cenet database — Worldwide